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Term	Documents
IG.USPT.	10305
IGS.USPT.	450
PRE-MEMBRANE.USPT.	14
PRE-MEMBRANES	0
(2 AND PRE-MEMBRANE AND IG).USPT.	0
(L2 AND IG AND PRE-MEMBRANE).USPT.	0

**Database:**

US Patents Full-Text Database  
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L5

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result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L5</u>	l2 and ig and pre-membrane	0	<u>L5</u>
<u>L4</u>	il6-r with il-6 with (chimeric or chimer or fusion or construct)	0	<u>L4</u>
<u>L3</u>	\$1il6\$1r with il\$16 with (chimeric or chimer or fusion or construct)	0	<u>L3</u>
<u>L2</u>	interleukin 6 receptor with interleukin 6 with (chimeric or chimer or fusion or construct)	8	<u>L2</u>
<u>L1</u>	interleukin 6 receptor with interleukin 6	124	<u>L1</u>